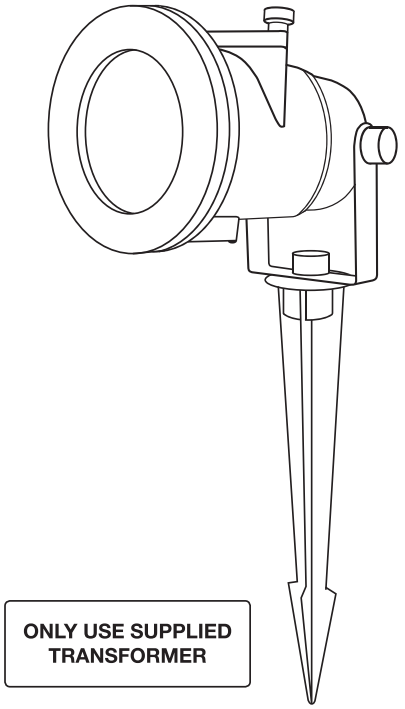
Celebration Series Projection Light

Instructions

LL01-HC



IMPORTANT:

This manual has been updated. Keep this version and dispose of the manual enclosed with product.

IMPORTANT SAFEGUARDS

To reduce the risk of fire, electric shock, or injury when using any electric appliance, precautions should be made. These precautions include but are not limited to:

Read all instructions.

CAUTION! — Use only as directed.

This product has a polarized plug to reduce the risk of electric shock. It will therefore only fit into a polarized outlet one way. If the plug does not fit, reverse the plug. If it still does not fit, contact a qualified electrician. Do not use with an extension cord unless the plug can be fully inserted. Do not alter the plug.

DO NOT attempt to open the protective housing or operate the device if the aperture windows are damaged. If the unit requires service that involves removing the protective housing, contact the manufacturer. Opening the protective housing voids the warranty.

Use only three-wire outdoor extension cords that have three-prong grounding plugs, plugged into grounded outlets. Acceptable extension cord types:

SW, SW-A, SOW, SOW-A, STW, STW-A, STOW, STOW-A, SJW, SJW-A, SJOW, SJOW-A, SJTW, SJTW-A, SJTOW, SJTOW-A

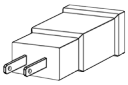
Ground Fault Circuit Interrupter (GFCI) protection is to be provided on the circuit(s) or outlet(s) to be used while operating portable projection light in a wet location. Receptacles with built-in GFCI protection are available for this purpose.

SAVE THESE INSTRUCTIONS

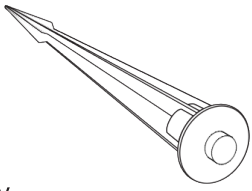
Before You Begin

Carefully unpack package contents to make sure all parts are present. Some assembly is required. **Note: One slide comes preloaded for your convenience.**

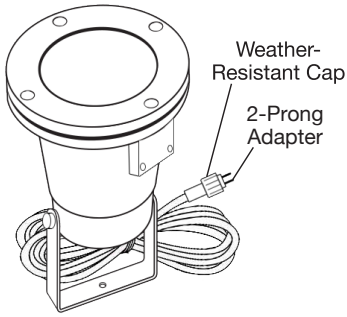
Slides



Power Supply Transformer



Ground Stake



Light Projector

Assembly

1. To attach ground stake, remove the screw from the stake.
2. Use the screw to attach the stake to the pivot mount (see fig. 1).
3. Plug the 2-prong adapter into the outlet on the power supply transformer. Screw on the weather-resistant cap tightly to help protect the connection from weather.

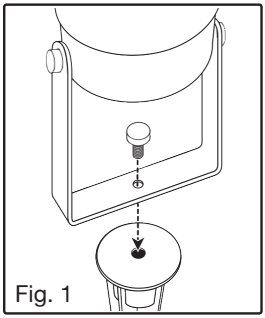


Fig. 1

Installing Slides

1. Remove the two screws in the light casing and remove the slide frame (see fig. 2). One slide comes preloaded in the frame. In order to install a different slide, locate the arrow on the slide frame. With that side facing you, remove the preloaded slide by pushing gently on both sides at the center (see fig. 3). Be careful to avoid touching the slide images.

2. To load a new slide, turn the slide frame over. Next, with the slide frame oriented according to fig. 4, insert the left edge of the slide into the track on the frame. The nub on the frame will fit into the hole in the slide (see fig. 4). Holding the right side of the slide with your right thumb, apply strong pressure to the back center of the slide with index finger. Force the slide to bend slightly with strong finger pressure. The slide will bow slightly and slip into the track (see fig. 5). Be careful to avoid touching the slide images.
3. Reinsert the slide frame into the projection light casing, being careful to orient the slide frame correctly with the arrow on the frame facing the front of the projection light (see fig. 2). Replace the screws. **Note: If you notice that the images seem to be moving backward after you turn the projection light on, you may have installed the slide frame backward. If this is the case, remove the frame, turn it around, and reinstall it.**

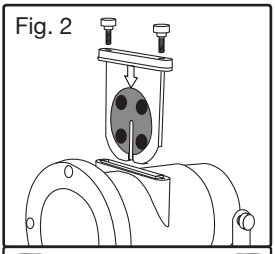


Fig. 2

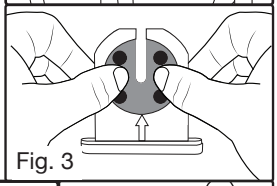


Fig. 3

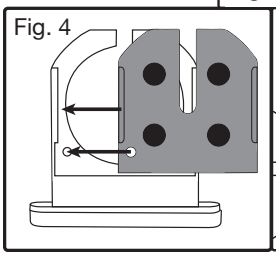


Fig. 4

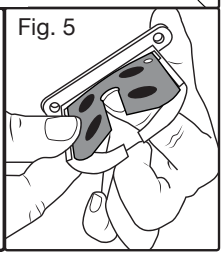


Fig. 5

Placing the Projection Light

- The projection light can be staked into the ground. With the stake removed, it can also be mounted to a structure using a sturdy hanging clamp and safety cable.
- Place light approximately 10 to 15 feet from the projection surface (see fig. 4). After the light is turned on you may need to adjust the distance to get the best results.
  Note: If you insert a different slide, you may need to adjust distance for clarity.
- Position the angle of projection by loosening and tightening the angle adjustment screws (see fig. 5).
- The projection light must be positioned so that the fan vent is on the bottom (see fig. 5). Also, be sure that the fan vent is not in danger of being blocked. If the air vent is blocked, the unit and slide are in danger of being damaged.
- Only use supplied transformer connected to a properly grounded outdoor outlet.
- Do not use with dimmers.

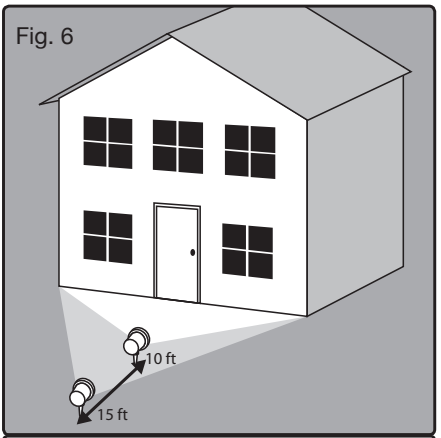


Fig. 6

Setting the Projection Speed & Timer

The power button on the back of the unit (see fig. 5) also controls the speed of the motion projection. Use the power button to toggle between slow, medium, fast, fixed, and off.

The projection light runs on an automatic 6-hour on, 18-hour off cycle. To set the timer, turn the projection light on at the time you wish for the light to begin its 6-hour on cycle. Turning the light off manually will interrupt the timer cycle and the timer will reset to the time at which it is next turned on.

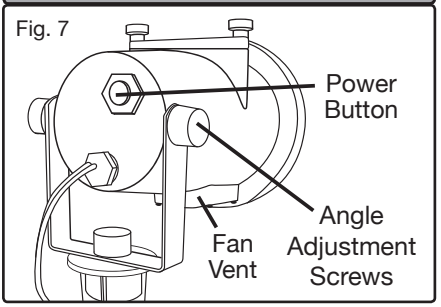


Fig. 7

Product Specifications

Power Consumption	Up to 5 watts
Power Input	120VAC (when used with supplied transformer)
Operation	Indoor / Outdoor
Maintenance	Maintenance free — no user serviceable parts
Warranty	Limited 1-year warranty

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Read Instructions Before Operating

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